

Judd-430 / Pollock-503

1) Smithsonian ex Hydeman-Kosoff 3/61, Cox-Stacks 4/62, donated by Cox in 1963



Image courtesy of Tom Mulvaney and the National Numismatic Collection of the Smithsonian Institution

2) Mitchelson-Connecticut State Library – image not available

3) Reed-Durham Museum – ICG65RB



Image from the Byron Reed Collection; owned by the City of Omaha, Nebraska; on loan to The Durham Museum.

4) Kortjohn-Stacks 10/79, B/M 3/95 as NGC65RB, Heritage 4/01, Heritage 1/07 FUN, Simpson-Heritage 8/21 - PCGS66RB



5) Anderson-Dupont-Stacks 11/54, Stacks 1/74, Queller-Heritage 1/09 FUN lot 1638 as NGC66RB, Simpson-Heritage 8/10 ANA - PCGS66RB



6) Crouch-Superior 6/77, ANR 9/03 as NGC65BN, Heritage 7/04, B/M 8/09
ANA, Heritage 6/10, Heritage 4/17 - NGC67BN with spot between stars 10 &
11 visible on all plates



7) RARCOA-Auction 87, Heritage 10/23 - PCGS64RB with prominent spot by
star 7 and O in DOL



8) Superior Auction 90 as PCGS63BN in set, Superior 2/91 as PCGS63BN in set, Superior 8/91 as PCGS63BN, Superior 2/92 as PCGS63BN, Superior 5/92 as PCGS63BN Superior 1/93 as PCGS63BN, B/M 3/96 as PCGS63BN, ANR 1/04 as NGC63BN, Heritage 6/04, Heritage 8/04, Heritage 11/04, Heritage 12/04, Heritage 10/05, Heritage 4/08, StacksBowers 8/11 ANA lot 9023, Heritage 8/25 ANA - PCGS64BN with spots on stars 2, 9 and 11



9) StacksBowers 3/11 - PCGS64BN



10) Kagins 8/77 ANA, Paramount Auction 86, Superior 2/87, B/M 5/92 – proof 64bn, image does not appear to match any other.



11) NERCA 7/80, Fred-B/M 11/95 as PCGS63BN, B/M 6/96, Heritage 1/09 FUN lot 2016 as PCGS63BN, Heritage 8/11 ANA lot 5678, Heritage 5/24 – NGC63BN



12) Superior 10/92 ?, Heritage 8/95 ANA, Morgan-StacksBowers 8/19 ANA – PCGS62BN



13) Stacks 9/88, Moore-Stacks 3/92 – proof virtually full red but plate does not match coin #4



14) RARCOA-Auction 82, Melnick 11/83 – proof 63bn with scratch by star 2 not visible on any other plate



15) B/M 4/83 – proof 62bn, spotting pattern doesn't match any of the others



16) Evans-B/M 8/98 – proof 64bn, reverse spotting pattern doesn't appear to match any others.

